ALTER SOFT LIGHTS **OVS2GPF0S2FT** 2X40W

Page 1 of 2

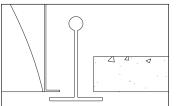
2' X 2' RECESSED DIRECT/INDIRECT FLUORESCENT 2 LAMP, TT5 BI-TUBE, 5 1/2" DEEP MICROPERFORATED MESH LAMP SHIELD, STATIC

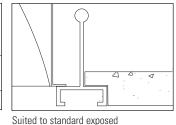
Features

- Efficiency 58.5%.
- Dual swing down microperforated lamp shields • separated by luminous strip for easy relamping and maintenance.
- Alter soft white film on inside of mesh conceals lamp image providing balance between reflected and direct light.
- Fully recessed luminaire and with two separate lamp compartments.
- 95% Reflective Alter soft white paint finish. •
- Specular interior reflector. ٠
- One piece body for easy installation. ٠
- ٠ Exclusive socket locks lamp into place.
- Easy access to ballast through lamp compartment.
- Fits standard T-Grid ceilings.
- Optional acrylic drop-down visual element. ۰

Mounting Methods / Features

Ceiling compatibility





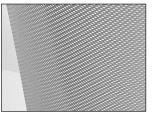
Slot T-grid ceilings

Suited to standard exposed T-grid ceilings

Swing down optical system for easy relamping and maintenance



Microperforated mesh lamp shields

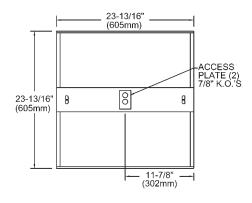


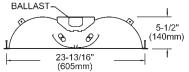
Also available with solid opaque swingdown lamp shield





Dimensions





Job Information	Type:
Job Name:	
Cat. No.:	

Lightolier a Genlyte Thomas Company

Lamp(s):

Volts/Ballast:

www.lightolier.com

Technical Information: (978) 657-7600 • Fax (978) 658-0595 631 Airport Road, Fall River, MA 02720 • (508) 679-8131 • Fax (508) 674-4710 We reserve the right to change details of design, materials and finish. © 2002 Genlyte Thomas Group LLC (Lightolier Division) Section 5 / Folio L10-25 A0902

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ALTER SOFT LIGHTS **QVS2GPF0S2FT** 2X40W

Page 2 of 2

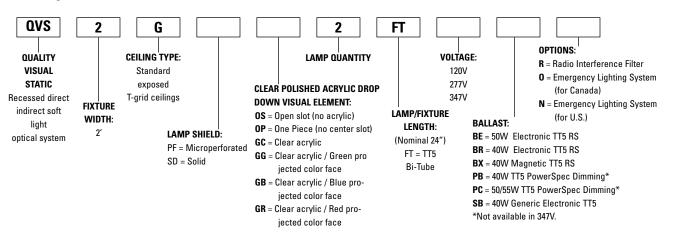
2' X 2' RECESSED DIRECT/INDIRECT FLUORESCENT 2 LAMP, TT5 BI-TUBE, 5 1/2" DEEP MICROPERFORATED MESH LAMP SHIELD, STATIC

Photometry

LIGHTING SCIENCES CANADA LTD.	
440 Phillip St., Unit 19, Waterloo, Ont., Canada N2L 5R9 Tet; (518) 748-3140 Fax:(519) 746-3166	
CERTIFIED TEST REPORT NO. LSC6739 Computed Bi LSC PROGRAM **TEST-LITE**	
CFI 2x2 INDOOR RECESSED INDIRECT FIXTURE CAT. NO. QVS2GPF0520412058 WITH WHITE PAINTED INTERIOR, SPECULAR INSERT AND PERFORATED DIFFUSER TWO 40W PI-L BIAXIAN FLUORESCEWT LAMPS. LOMEN RATING = 3150 LAW. MACHTERE 120W TRIAD TWO-LAMP ELECTRONIC BALLAST NO. B240120MP	CPI 2×2 WITH WHI
ACANDLEPOWER SUMMARY OUTPUT	TWO 40 MAGNE
ACROSS 45	
10 1207 1218 1244 1238 1243 20 15 1175 1210 1219 1224 1213 342 20 1129 1175 1210 1219 1224 1214 342 20 1129 1154 1133 1265 1216	
25 1077 1105 1141 1158 1169 521 30 1006 1047 1086 1105 1111	
35 934 980 1015 1040 1052 630 40 858 916 943 984 1005 42 774 829 857 940 956 669	CC 80 WALL
50 676 729 795 845 866 55 571 639 710 755 781 618 60 471 525 611 655 675	70 50 RCR
65 380 443 508 541 552 481 70 288 340 398 405 404 75 202 230 244 237 226 249	0,70,70,
80 118 125 109 123 134 85 40 40 41 49 46 52 90 6 0 0 0 0 0	1 .64 .61 .
ZONAL LUMENS AND PERCENTAGES	2 .59 .54 .
1200 BONE LUMENS & LAMP & LUMINAIRE 0-30 962 15.60 26.69	4 .49 .43 .
0-40 1613 25.61 43.80 0-60 2900 46.04 78.74 0-90 3683 58.47 100.00	5.45.38.
40-90 2070 32.86 56.20 60-90 782 12.43 21.26 90-180 0 .00	6 .42 .34 . 7 .38 .30 .
2457 (10,00) 2457 (10,00) 2583 58,47 100,00 258,5% **	8.36.28.
LUMINANCE SUMMARY-CD. / SQ. M. S/MH = 1.3	9 .33 .25 . 10 .31 .23 .
SC(ALONG) = 1.2. SC(ACROSS) = 1.3 ANGLE ALONG 45 ACROSS CERTIFIED BY	DR
45 3207 3566 3977 55 2916 3642 4003 (harles fission. OCT 17, 1996	LABO
75 2282 2766 2365 CANADIAN PLUGRESCENT INDUSTRIES 85 1351 1369 1567 CORNWALL, ONTARIO	
TESTED ACCORDING TO IES PROCEDURES. TEST DISTANCE EXCEEDS FIVE TIMES THE GREATEST LUMINOUS OPENING OF LUMINAIRE.	
45 3207 3566 3977 Charles Lisson DATE: 55 2916 3642 4003 PREPARED FOR: 17, 1996 65 2632 3534 3844 PREPARED FOR: 10, 1996 75 2822 2766 2535 charlan Floorescent industries 85 1351 1369 1557 convendat, output 85 1351 1369 1557 convendat, output	

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1	.64	.61	.59	.57	.63	•60	.58	.56	.58	•56	•54	•55	•54	،53	•53	-52	.51	- 50
2	.59	.54	•51	.47	.57	.53	.50	.47	.51	.48	.46	.49	.47	.45	. 48	.46	.44	• 43
3	.54	.46	.43	.40	.52	.47	.43	.39	.45	-42	. 39	.44	. 41	. 38	.42	.40	.37	.36
4	.49	.43	.38	.34	.48	.42	.38	.34				.39			.38	• 35	.33	. 31
5	.45	.38	.33	.29	.44	. 37	.33	.29	.36	.32	.29	. 35	.31	.29	.34	.31	.28	. 23
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8	.36	.28	.23	.19	• 35	.27	.23	.19	.26	- 22	.19	.26	. 22	.19	.25	.21	.19	-18
9				.17				.17				.23					.17	.16
10	. 31											.21						.14
			DETE	RMTNE	DIN							ES PC		SHED	PROCI	DUR	85	

Ordering Information Explanation of Catalog Number Example: QVS2GPF0S2FT120BE



Specifications

MATERIALS: One piece chassis constructed from die formed 20 gauge cold rolled steel. Reflectors - 95% reflectance baked white acrylic matte paint finish. Specular aluminum interior reflector. Soft white acrylic film on inside of lamp shield conceals lamp image.

FINISH: Chassis exterior - phosphate undercoating, baked white acrylic matte paint finish.

ELECTRICAL: Rapid start HPF, thermally protected class "P" type). If K.Os are within 3" of ballast use wire suitable for at

LABELS: Listed by



" ballast (Bi-tube t least 90C.	Job Information Type						
	Lightolier a Genlyte Thomas Company	www.lightolier.com					
	Technical Information: (978) 657-7600 • Fax (978) 6	58-0595					
	631 Airport Road, Fall River, MA 02720 • (508) 679-	-8131 • Fax (508) 674-4710					
	We reserve the right to change details of design, m	aterials and finish.					
	© 2002 Genlyte Thomas Group LLC (Lightolier Division)						
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